

IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~striketrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Please CANCEL claims 22 and 25, and AMEND claims 1, 7 and 13 in accordance with the following:

1. (CURRENTLY AMENDED) A bread maker, comprising:
a main body;
an oven accommodated in the main body;
a baking tray placed inside the oven and formed with a profile groove having a rectangular cross section; and
a plurality of profiles combined in the profile groove of the baking tray, the profile groove of the baking tray having a plurality of breakaway-prevention protrusions formed at edges thereof to prevent the plurality of profiles from breaking away from the profile groove,
wherein the breakaway-prevention protrusions are formed on the profile groove by press-forming, and
the plurality of profiles fit inside the profile groove.
2. (ORIGINAL) The bread maker according to claim 1, wherein the breakaway-prevention protrusions of the profile groove securely support an outer circumference of the profile.
3. (ORIGINAL) The bread maker according to claim 1, wherein the breakaway-prevention protrusions of the profile groove are plurally provided in upper and lower edges of the profile groove.
4. (ORIGINAL) The bread maker according to claim 2, wherein the breakaway-prevention protrusions of the profile groove are plurally provided in upper and lower edges of the profile groove.

5-6. (CANCELLED)

7. (CURRENTLY AMENDED) A bread maker having a main body, comprising:
a baking tray placed in the main body and having a profile groove having a rectangular cross section;

a plurality of protrusions formed at edges of the profile groove; and
a plurality of profiles combined in the profile groove of the baking tray such that the plurality of protrusions prevents the plurality of profiles from breaking away from the profile groove,

wherein the plurality of protrusions are press-formed on the profile groove, and
the plurality of profiles fit inside the profile groove.

8. (ORIGINAL) The bread maker according to claim 7, wherein each of the profiles is cylindrical in a shape thereof.

9. (ORIGINAL) The bread maker according to claim 7, wherein the baking tray comprises:

a stationary tray; and
a moveable tray moveably coupled to the stationary tray.

10. (ORIGINAL) The bread maker according to claim 9, wherein:
the stationary tray comprises:
a first profile groove portion provided in a lower section thereof and along a lengthwise direction thereof; and
the moveable tray comprises:
a second profile groove portion provided opposite to the first profile groove portion of the stationary tray such that the stationary tray and the moveable tray are combinable to each other.

11. (PREVIOUSLY PRESENTED) The bread maker according to claim 10, wherein at least one or more of the profiles are compressively fit into a space formed by the first and second profile groove portions.

12. (ORIGINAL) The bread maker according to claim 10, wherein the first and second profile groove portions of the stationary and moveable trays are provided with the plurality of

protrusions.

13. (CURRENTLY AMENDED) The bread maker according to claim 12, wherein the first and second profile groove portions have rectangular cross-sections.

14. (PREVIOUSLY PRESENTED) The bread maker according to claim 12, wherein the plurality of protrusions are a plurality of breakaway-prevention protrusions to securely and compressively support partial outer surfaces of each of the plurality of profiles so as to prevent the profiles corresponding to the first and second profile grooves portions from breaking away therefrom.

15. (PREVIOUSLY PRESENTED) The bread maker according to claim 14, wherein the breakaway-prevention protrusions are incorporated with the stationary and moveable trays by molding, and are plurally provided in inner upper and inner lower edges of each of the first and second profile groove portions.

16. (ORIGINAL) The bread maker according to claim 14, wherein the breakaway-prevention protrusions are integrally formed on the first and second profile groove portions.

17. (ORIGINAL) The bread maker according to claim 7, wherein the plurality of protrusions securely support outer circumferences of the one or more profile.

18. (ORIGINAL) The bread maker according to claim 7, wherein the plurality of protrusions are provided in upper and lower edges of the profile groove.

19. (ORIGINAL) The bread maker according to claim 17, wherein the plurality of protrusions are provided in upper and lower edges of the profile groove.

20-22. (CANCELLED)

23. (PREVIOUSLY PRESENTED) The breadmaker according to claim 1, wherein the breakaway-prevention protrusions are integrated with the profile groove.

24. (WITHDRAWN) A method for making a breadmaker, comprising:

providing a first profile groove portion on a baking tray and a rotatable tray with a second profile groove portion formed opposite to the first profile groove portion of a stationary tray, wherein the first and second profile groove portions form a profile groove;
forming one or more profiles to fit into a space formed by the first and second profile groove portions; and
press-forming breakaway-prevention protrusions on the profile groove.

25. (CANCELLED)